

U.S. Environmental Protection Agency
Region 7
726 Minnesota Avenue, Kansas City, KS 66101

NOTICE OF INSPECTION

Resource Conservation and Recovery Act (RCRA) Public Law 94-580,
as amended.

Subtitle I Underground Storage Tanks

Date <i>3/18/99</i>	Inspector <i>Ed Wakeland</i>	Hour In: <i>1040</i> Out: <i>1150</i>	Facility Name <i>Casin Omaha</i>
EPA/State ID#			Street Address
Facility Representative(s) <i>James Johnson</i>			City
Phone # <i>1-800-458-8238</i>			State Zip Code

Reason for Inspection: _____ Entry by Consent ☒ Warrant ()

☒ To determine the extent of compliance with the above referenced law,
which may require the collection of samples, documents and/or photographs.

Other (Specify) _____

Documents and/or Photos collected (describe below)

The facts established by this inspection will be reviewed by personnel in the EPA Regional Office. A final determination of your facility's compliance with the EPA regulations will be made as a result of this review. The review may reveal additional violations.

Receipt of this Notice of Inspection
acknowledged

X James R Johnson

Signature of Inspector:

Edward W. Wakeland

Date: *3/18/99*

US EPA - Region 7
FACILITY UST INFORMATION

I. Ownership of Tank(s)		II. Location of Tank(s)				
Owner Name _____		Facility Name _____		ID# _____		
Street Address _____		Street Address _____				
City _____		City _____				
County _____ State _____ Zip Code _____		County _____ State _____ Zip Code _____				
Contact _____ Phone _____		Contact at Location _____		Phone _____		
III. Tank/Piping Information	1	2	3	4	5	6
Type of Tank	Tank 1	Tank 2	Tank 3	Tank 4	Tank 5	Tank 6
Year Installed						
Capacity of Tank (in gallons)						
Substance Stored						
Indicate tanks manifolded						
Piping Material						
IVA Release Detection/Tanks Methods: TTT & IC, ATG, VM, GWM, SIR, Int. Mon., MTG						
Indicate Method						
IVB Release Detection/Piping Methods: LTT, VM, GWM, SIR, Sec. Con., Continual Line Monitoring (CLM)						
Pressurized (P), Suction (S), Safe (SS)						
Line Leak Detector (Mech or Elec) and:						
Indicate Method						
V. Corrosion, Spill & Overfill Protection Methods for Corrosion Protection: FRP, Composite, Lined, GA, IC						
Type of Corrosion Protection: Tanks						
Piping						
Overfill Protection (Yes/No) Indicate Method						
Spill Protection (Yes/No)						
VI. Financial Responsibility						
Does O/O have evidence of financial assurance mechanism used? (circle one) YES NO Mechanism: _____						
VII. Comments/Site Information				GPS File ID:		
PROVIDE SITE SKETCH <i>see complete facility plans in R7 file</i>						
VIII. Inspector's Signature:				Date of Inspection:		